APPRAISAL PLAT DATE : OCTOBER 21, 2019

6918-01-22 4.02, AMEND 2

LHE Course Table				
COURSE	BEARING	DISTANCE		
207-208	S33° 07' 04"E	75.02'		
208-250	S57° 46' 07"W	13.94'		
250-251	S69° 25' 38"W	120.97'		
251-252	N66° 09' 00"W	108.11'		
252-240	N69° 25' 38"E	94.29'		
240-239	N69° 25' 38"E	33.51'		
239-253	N69° 25' 38"E	65.91'		
253-207	N57° 46' 07"E	1.86'		

CURVE 209-210 L = 72.99' LCH = 72.23' LCB = S50° 37' 28"E R = 145.68'

201-242	N68° 40' 04"E	162.39'	
242-202	N68° 40' 04"E	2.46'	
202-203	N57° 10' 24"E	66.01'	
203-204	S53° 46' 22"E	70.77'	
204-205	S57° 45' 48"W	26.26'	
205-206	S32° 04' 46"E	107.14'	
206-207	S34° 11' 51"E	7.51'	
207-208	S33° 07' 04"E	75.02'	
208-209	S34° 14' 04"E	2.27'	
209-210	SEE CURVE NOTE		
210-243	S63° 11' 16"E	29.00'	
243-211	S61° 59' 39"E	60.70'	
211-212	N79° 20' 42"E	31.04'	
212-244	N26° 55' 29"E	19.91'	
244-213	N36° 21' 07"E	18.55'	
213-214	S35° 31' 11"E	69.25'	
214-215	S29° 46' 54"W	6.02'	
215-216	S17° 05' 05"E	25.51'	
216-217	S65° 13' 42"E	135.57'	
217-218	N84° 48' 16"E	76.08'	
218-219	S24° 37' 40"W	18.00'	
219-222	S24° 37' 40"W	90.00'	
222-223	N65° 13' 42"W	273.82'	
223-224	N64° 54' 29"W	64.94'	
224-225	S70° 16' 25"W	7.09'	
225-226	N71° 28' 15"W	104.83'	
226-227	N69° 38' 31"E	3.11'	
227-228	N25° 54' 05"W	23.26'	
228-251	N66° 09' 00"W	98.38'	
251-252	N66° 09' 00"W	108.11'	
252-229	N66° 09' 00"W	58.24'	
229-230	N67° 49' 32"W	41.53'	
230-231	S75° 03' 33"W	188.00'	
231-232	N14° 56' 27"W	7.00'	
232-233	S75° 03' 33"W	50.04'	
233-234	N14° 56' 27"W	10.00'	
234-235	N14° 56' 27"W	56.00'	
235-236	N75° 03' 33"E	149.16'	
236-237	N66° 09' 00"W	130.91'	
237-200	N23° 51' 00"E	66.00'	
242-238	S34° 02' 14"E	67.67'	
238-239	S31° 59' 14"E	99.30'	
239-240	S69° 25' 38"W	33.51'	
240-241	N66° 09' 00"W	136.95'	
241-238	N68° 40' 04"E	111.67'	

R/W Course Table
BEARING

S66° 09' 00"E

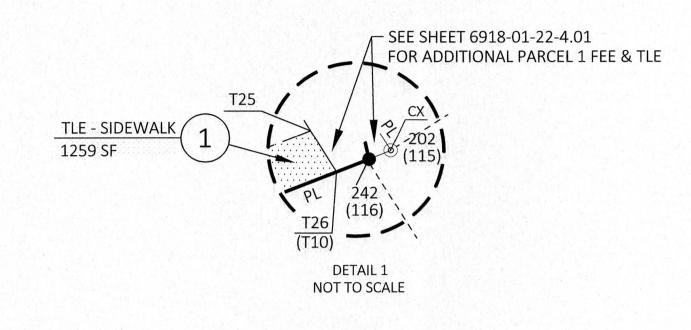
200-201

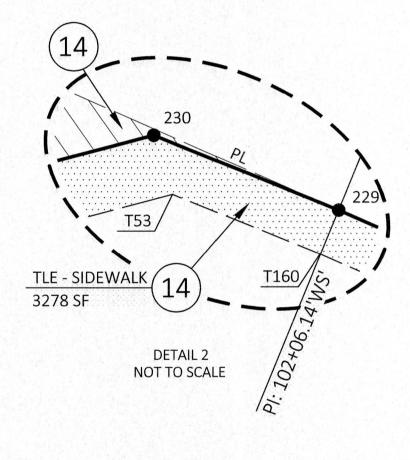
DISTANCE

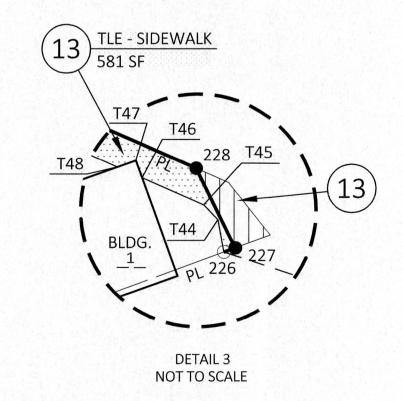
183.00'

Point No.	Station	Offset
200	99+19.14'WS'	34.00'
201	101+02.15'WS'	34.00'
202	539+79.30'DW'	27.74'
203	539+93.84'DW'	36.62'
204	539+50.77'DW'	80.53'
205	539+42.86'DW'	
206	103+97.87'WS'	56.52'
207	104+04.24'WS'	106.11'
208	104+67.14'WS'	61.24'
209	104+69.06'WS'	60.04'
210	105+37.76'WS'	42.02'
211	106+27.37'WS'	38.06'
212	106+52.57'WS'	56.20'
213	106+56.83'WS'	94.29'
214	107+17.50'WS'	60.00'
215	107+16.97'WS'	54.00'
216	107+10.97 WS	35.00'
217	107+34.00 WS	
218		35.00'
219	109+35.47'WS'	73.00'
	109+35.51'WS'	55.00'
222	109+35.74'WS'	35.00'
223	106+62.02'WS'	35.00'
224	105+97.18'WS'	35.00'
225	105+92.14'WS'	40.00'
226	104+88.00'WS'	51.98'
227	104+90.18'WS'	49.76'
228	104+71.35'WS'	35.00'
229	102+05.60'WS'	35.00'
230	101+64.07'WS'	35.00'
231	100+18.53'WS'	151.00'
232	100+14.15'WS'	145.54'
233	99+75.14'WS'	176.89'
234	99+68.88'WS'	169.10'
235	99+33.79'WS'	125.45'
236	100+50.06'WS'	32.00'
237	99+19.14'WS'	32.00'
238	539+12.91'DW'	0.16'(LT.)
239	538+44.53'DW'	66.93'
240	103+32.20'WS'	31.00'
241	101+96.17'WS'	31.30'
242	539+79.12'DW'	30.20'
243	105+66.75'WS'	41.15'
244	106+53.21'WS'	76.10'
250	104+59.36'WS'	49.67'
251	103+72.94'WS'	35.00'
252	102+64.86'WS'	35.00'

TLE Station & Offset Table			
Point No.	Station	Offset	
T21	100+10.14'WS'	34.00	
T22	100+10.14'WS'	39.00	
T23	100+93.02'WS'	39.00	
T24	101+06.32'WS'	43.94'	
T25	539+84.82'DW'	35.02'	
T26	539+78.83'DW'	33.83'	
T27	539+40.66'DW'	65.61'	
T28	104+02.22'WS'	111.61	
T31	104+82.90'WS'	61.08	
T32	105+37.84'WS'	47.02'	
T33	106+30.68'WS'	42.91'	
T34	106+47.53'WS'	55.04'	
T35	106+51.73'WS'	94.27	
T36	107+33.00'WS'	43.00	
T37	108+11.16'WS'	43.00	
T38	109+35.75'WS'	40.00'	
T39	107+89.00'WS'	40.00'	
T40	107+89.00'WS'	45.00'	
T41	107+25.00'WS'	45.00'	
T42	107+25.00'WS'	40.00'	
T43	106+62.08'WS'	40.00'	
T44	104+83.00'WS'	45.00'	
T45	104+78.00'WS'	43.00'	
T46	104+59.50'WS'	43.00'	
T47	104+56.11'WS'	39.49'	
T48	104+52.44'WS'	43.00'	
T49	103+64.80'WS'	43.00'	
T50	103+02.56'WS'	104.00	
T51	101+82.68'WS'	104.00	
T52	102+45.54'WS'	45.00'	
T53	101+72.40'WS'	45.00'	
T54	100+26.68'WS'	161.13	
T55	99+97.22'WS'	74.47'	
T56	99+97.17'WS'	and the second	
		68.09'	
T57	100+35.22'WS'	37.51	
T58	100+35.29'WS'	32.00'	
T156	104+46.08'WS'	172.00	
T157	105+19.23'WS'	127.00	
T158	105+01.83'WS'	98.30'	
T159	104+92.93'WS'	78.24'	
T160	102+05.48'WS'	45.00'	
T161	108+18.85'WS'	35.00'	
T162	105+66.95'WS'	46.15'	
T163	106+48.22'WS'	76.68'	







PROJECT NUMBER 6918-01-22-4.02 AMEND NO. 2 SHEET 2 OF 2

FILE NAME : G:\WDOTSW\15026-000\CIVIL 3D\SHEETSPLAN\RW\040101-RP 4.02 AMENDMENT 2.DWG APPRAISAL PLAT DATE : OCTOBER 21, 2019

PLOT DATE: 10/22/2019 3:28 PM

PLOT BY: KL ENGINEERING

PLOT NAME :

PLOT SCALE : ##########